

Röhm Pharma Polymers

TOTAL

REGULATION

EUPERGIT

SAMPLES
LITERATURE

EVENTS

TECHNOLOGY
CENTER

SUPPORT

DIRECT

Morphology**MORPHOLOGY**EnzymeImmobilizationApplications inBiocatalysisIndustrialFeasibility/ReactorsProduct Range

EUPERGIT acrylic polymers are available in 2 commercial forms

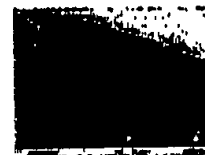
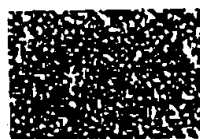
**EUPERGITÆ C
EUPERGITÆ C 250 L**

The chemical composition of both carriers and their binding mechanism for enzyme immobilization is identical. They differ with respect to their content of oxirane groups and to their porosity, which is increased in the case of EUP C 250 L. Light microscopic picture of Electron microscopic picture of EUPERGIT C EUPERGIT C

**SALES
SUPPORT**

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